

IN THE SPECIFICATION

Please amend the specification as follows:

Replace the paragraph on page 4, between lines 21-25 of the specification with the following:

Reference is now made in particular to Figs. 5a and 5b, where reversing means, such as a reversing switch 40, as is well known in the art, operable with the operating member 8 of the trimmer 7, for reversing the sense of rotation of the motor 16 are shown. A power source 30 can be connected to the motor 16 via electrical conductors ~~32-36~~. The operating member 8 of the trimmer 7 is shown in broken lines. The conductors 36 are. The reversing switch may include a conductor 36 mounted to the operating member 8 such that, when the operating member 8 moves, ~~the conductors 36 move~~ conductor 36 moves along with it.

Replace the paragraph previously amended in the Amendment filed on October 21, 2010 and located on page 4, between lines 26-29 of the specification with the following:

When the operating member 8 is in ~~the a first position shown in Figure 5a,~~ a first pole 42 of the power source 30 is connected ~~via the conductors 32, 36 and 34~~ through the reversing switch 40 to a first electrical contact 44 of the motor 16, while the other, second

pole 46 of the power source 30 is connected ~~via the conductors 33, 36 and 35~~ to the other, second electrical contact 48 of the motor 16.

Replace the paragraph spanning pages 4-5, between page 4, line 30, and page 5, line 5 of the specification with the following:

Sliding the operating member 8 in the ~~one~~ direction indicated by arrow ~~E~~ in Figure 5a brings the operating member 8 into the ~~position shown in Fig. 5b~~. In this position of the ~~operating member, a position where the reversing switch 40 connects~~ the first pole 42 of the power source 30 ~~is connected via the conductors 32, 36 and 35~~ to the second electrical contact 48 of the motor 16, while the other, second pole 46 of the power source 30 is connected ~~via the conductors 33, 36 and 34~~ to the first electrical contact 44 of the motor 16, ~~as shown~~. Sliding the operating member 8 in the direction indicated by arrow ~~F~~ in Fig. 5b moves the operating member 8 into the position shown in Fig. 5a. The directions ~~E and F~~ indicated in Figs. 5a and 5b correspond to the directions ~~A~~ indicated in Fig. 3. Thus the ~~The~~ reversing means 40 for reversing the sense of rotation of the motor 16 are integrated in the operating member 8 for putting the trimmer into and out of operation.

Replace the paragraph on page 5, between lines 13-19 of the specification with the following:

If the operating member 8 is moved in a direction A (Fig. 3), ~~E (Fig. 5a)~~ towards the

shaving head, the trimmer 7 is moved into its operating position and engaged by the drive structure, so that the movable hair-trimming member 12 is driven. At the same time, the motor 16 is reversed, because the operating member 8 is slid ~~to the position~~ so that the reversing switch 40 reverses the connections to the motor 16, as shown in Fig. 5b. The reversal of the sense of rotation of the motor 16 causes the unidirectional clutch 22 not to entrain its driving portion, so that the cutters 6 of the shaving heads 3 are not driven.